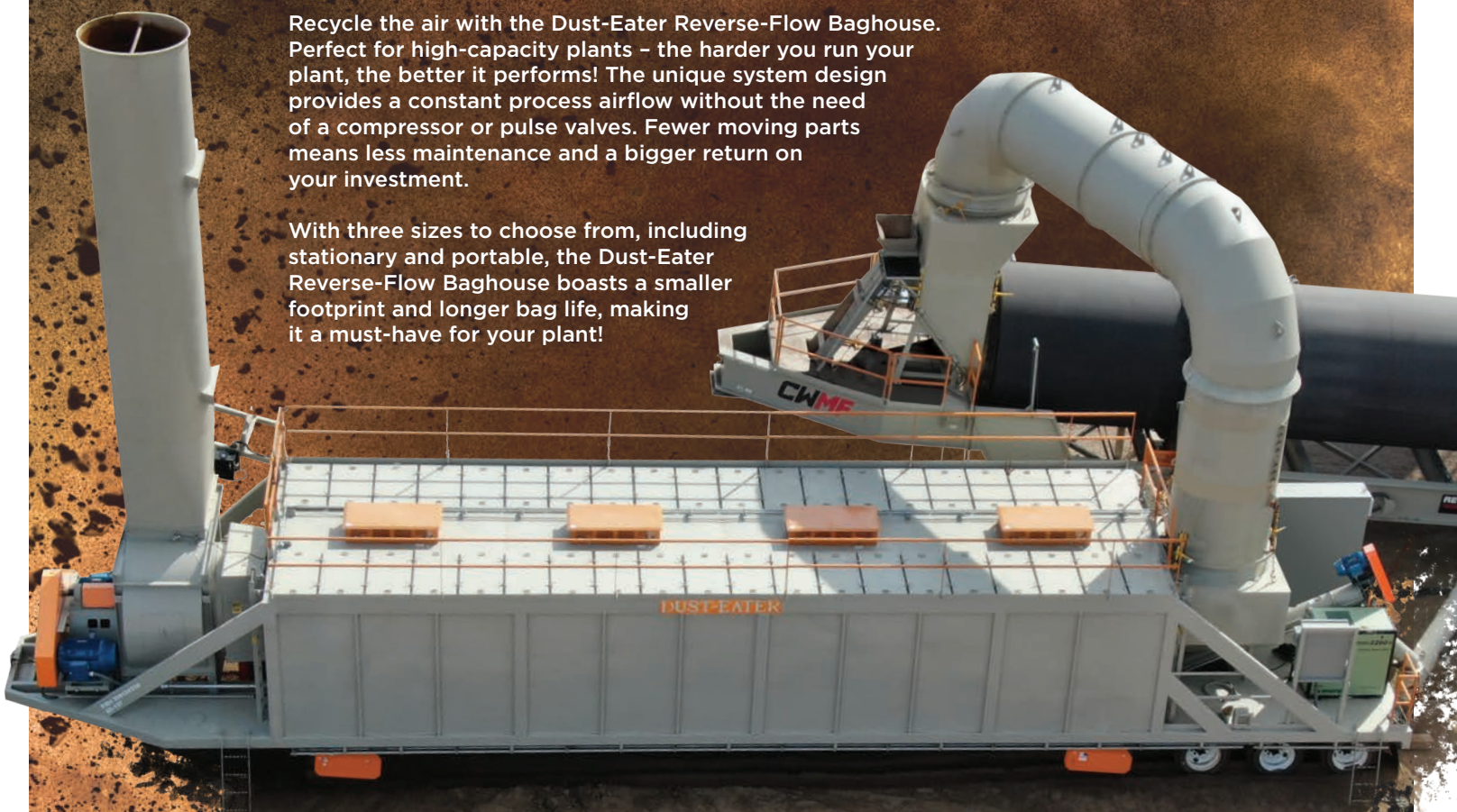


WHEN THE DUST SETTLES, WE'LL STILL BE THERE.

Recycle the air with the Dust-Eater Reverse-Flow Baghouse. Perfect for high-capacity plants – the harder you run your plant, the better it performs! The unique system design provides a constant process airflow without the need of a compressor or pulse valves. Fewer moving parts means less maintenance and a bigger return on your investment.

With three sizes to choose from, including stationary and portable, the Dust-Eater Reverse-Flow Baghouse boasts a smaller footprint and longer bag life, making it a must-have for your plant!



DUST-EATER®

REVERSE-FLOW BAGHOUSE

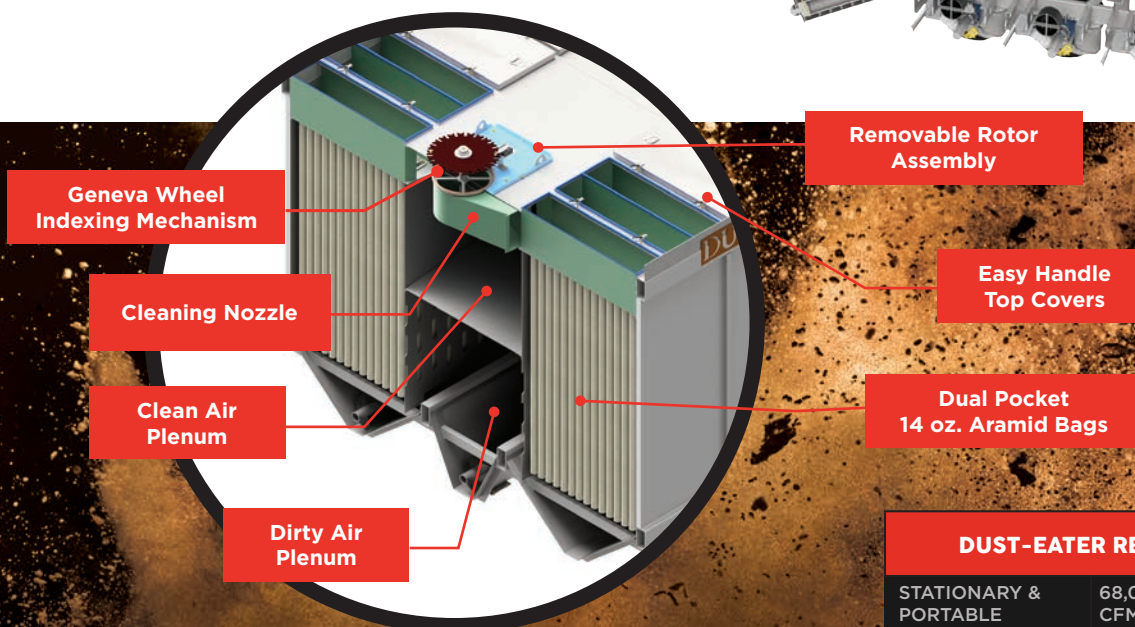
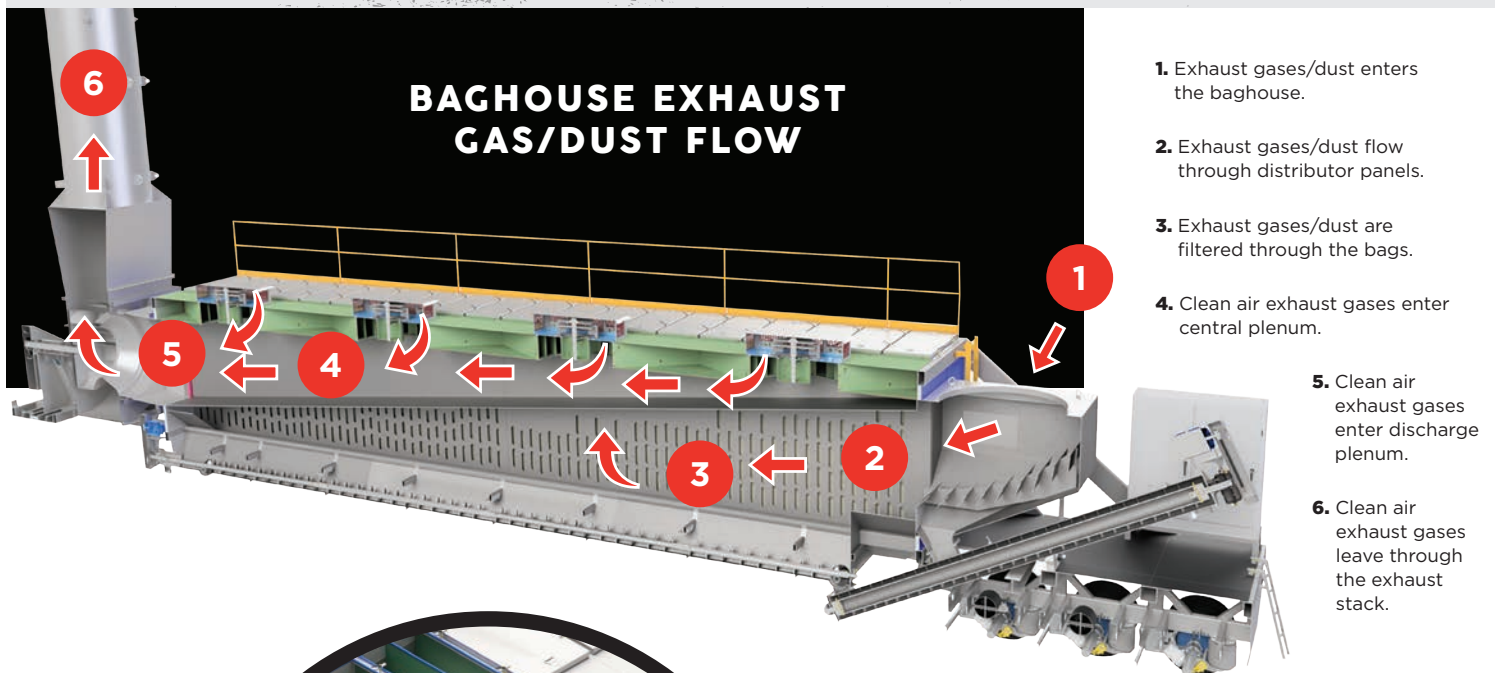


DUST-EATER®

REVERSE-FLOW BAGHOUSE

STANDARD FEATURES

- Core-ten clean air components
- VFD adjustable cleaning cycle
- Up sized fan & HP packages
- Geneva wheel indexing mechanism
 - Positive mechanical lock
 - No adjustment required
- 180 degree rotor cleaning sequence per chamber
- Inlet Inertial separator
- Multiple access locations
 - Dirty & clean air sides
- No compressor or pulse valve requirements



DUST-EATER REVERSE-FLOW SPECS

STATIONARY & PORTABLE	68,000 CFM	90,000 CFM	113,000 CFM
Air: Cloth Ratio	4.92:1	4.92:1	4.92:1
# of Bags/Cages	840	1120	1400
Fan Size	542 BCHS	600 BCHS	660 BCHS